Status of Resources	Predictions of EIS Table II-7 vs.	Current
**diment		
Probability of gain in sand	73 percent	loss of sediment
Sandbar width	slight reduction	slight reduction
Sandbar height	slight reduction	slight reduction
Fish		
Aquatic food base	potential major increase	yes, esp. GLCA reach
Native fish	potential minor increase	HBC subst. decline
Non-native fish	potential minor increase	not enough info
Native/Non-native interactions	potential minor increase	minor increase or more
Trout	increased growth, stocking	decrease in growth
		increase in abundance
Vegetation		1
NHWZ woody plant area	minor increase	no change
NHWZ plant composition	increase in willow, arrowweed, and camelthorn	tamarisk dominate, others not; will be a long-term response
Marsh plant area	no change or decrease	slight decrease or shift in location
Wintering Waterfowl	potential increase	no distinct trend
Endangered / Special status species	■ 100.000 min 10 state in the state of the	
Humpback chub	potential minor increase	substantial decline
Razorback sucker	potential minor increase	no fish
Flannelmouth sucker	potential minor increase	stable
Bald Eagle	potential increase	
Peregrine Falcon	no effect	
Kanab Ambersnail	some incidental take	no detectable change in pop.
SWW flycatcher	undetermined increase	no data to support change, but decrease in Lake Mead population
Archeological Sites		
Number affected	1/2 of no action	reduced impact
TCP's	reduced effect	mixed, arch. sites affected
Trad Cult resources	increased protection	increased protection
Air Quality	slight emissions reduction	no work on this resource
Recreation		
Angler safety	moderate improvement	no data
Day rafting navigation	major improvement	large improvement (from anecdotal info) but no data
White motor		

White water

safety

camping beaches

wilderness values Change in annual econ benefits

moderate to major increase \$3.7 million

ower

Annual economic cost Wholesale rate Retail rate 10 percent increase

\$44 million 23 percent increase

minor improvement

minor increase

no data no data - CREDA analysis?

no data

~33% increase no analysis

need historic data analysis

decrease, loss of sand and

encroachment of veg.